

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(waveguide and (optical\$2 adj1 active) and (cross adj1 section\$2) and concave).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 11:11
S1	2	(optic\$2 adj1 bridge) and OEIC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 17:49
S2	45	(optic\$2 adj1 connect\$4) and OEIC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 15:57
S3	10	(optic\$2 adj1 bridge) and (convex concave)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 16:25
S4	3	(optic\$2 adj1 bridge) same (convex concave)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 16:26
S5	166	(optic\$2 adj1 bridge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 17:49
S7	0	(optic\$2 near3 bridge) same OEIC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 17:50
S8	1904	((optoelectr\$5 (opto adj1 electr\$4)) adj1 integrat\$4 adj1 circuit) OEIC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 17:51

S9	98	((electroptic\$4 (electro adj1 optic\$3)) adj1 integrat\$4 adj1 circuit) EOIC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 17:52
S10	1264	(optic\$4 near3 bridge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 17:52
S11	0	(S8 S9) same S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 17:52
S12	3	(S8 S9) and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 17:54
S13	14279	((cross x) adj1 section\$3) near5 concave	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 17:54
S14	180	S13 and (waveguid\$3 (wave adj1 guid\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 17:55
S15	57	S13 same (waveguid\$3 (wave adj1 guid\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 18:57
S16	361	S13 same (fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 18:57

S17	45	S13 same (fiber with optic\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 19:01
S18	5	S13 same (adhesive with optic\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 19:03
S19	3	S13 same (connection with optic\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 19:05
S20	3	"6611635".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:58
S21	2350	(optic\$2 with (contact\$3 near3 point))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 19:24
S22	45	(optic\$4 adj1 (contact\$3 near3 point))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 19:25
S23	1	S22 and (S8 S9)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 19:26
S24	427	optic\$4 near1 solder\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 19:29

S25	15	S24 and (S8 S9)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 19:26
S26	0	optic\$4 near1 solder\$3 with concav\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 19:29
S27	0	optic\$4 near1 solder\$3 same concav\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 13:36
S28	3985	385/14.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 13:36
S29	290	(concav\$4 convex\$4) and S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 13:46
S30	13	(concav\$4 convex\$4) near3 (bridg\$4 connect\$4 solder\$4 adhesive adher\$4) and S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 16:32

S31	305	("4817076" "4250266" "4264121" "4296413" "4404764" "4495655" "4610036" "4938559" "5311014" "5417882" "5566263" "5687265" "5723363" "6038021" "3629703" "3636358" "4021124" "4155413" "4255962" "4289386" "4364677" "4413193" "4419952" "4422715" "4425043" "4432640" "4488821" "4544843" "4551004" "4556981" "4558183" "4565998" "4594515" "4598039" "4630218" "4762407" "4829165" "4848903" "4960315" "4976532" "4978627" "5016962" "5057431" "5177353" "5199093" "5201655" "5225687" "5230027" "5240585" "5248258").pn. ("5259885" "5260726" "5270522" "5276755" "5290705" "5313213" "5323637" "5342194" "5359446" "5384872" "5417884" "5510200" "5521911" "5547788" "5555293" "5569856" "5579144" "5579158" "5587993" "5602393" "5606444" "5614964" "5621516" "5626619" "5704977" "5739050" "5742417" "5774541" "5793525" "5831697" "5920369" "5922430" "5940225" "5949085" "5986317" "5991335" "6064791" "6093939" "6115756" "6136272" "6143355" "6144030" "6272220" "6288812" "6317196" "6341526" "6348985" "6411412" "6426382" "6469465").pn. ("6522826" "6570641" "6665476" "6694081" "6718881" "6813403" "6842569" "6895187" "6935193" "5802222" "4875215" "5946438" "5896219" "4511206" "5283685" "5481633" "5535295" "5544140" "5640380" "5708671" "5710752" "5757465" "5825017" "5849204" "5871391" "5991315" "6097742" "6211940" "6211940" "4243300" "4329588" "4331877" "4357676" "4372641" "4434399" "4443066" "4446479" "4521681" "4595839" "4812661" "4886331" "4911543" "4918396" "4922479" "4958912" "5216529" "5285308" "5285397" "5289299" "5315608").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 16:06
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S33	379350	(photodetect\$3 ((photo light) adj1 (receiv\$3 detect\$3)) photodiode (photo adj1 diode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 16:09
S34	124208	electroptic\$4 (electr\$4 adj1 optic\$4) optoelectric\$4 (optic\$4 adj1 electric\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 16:13
S35	7383	(optic\$4 near3 active) near3 (area region part portion section member element)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 16:11
S36	25	((S33 and S34) S35) and S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 16:11
S37	2200120	(laser LED (optic\$2 light) near3 (source emit\$4 transmit\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 16:13
S38	53	((S33 and S37) S35) and S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 16:31
S39	50	(bridg\$4 connect\$4 solder\$4 adhesive adher\$4) and S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:10
S40	379350	(photodetect\$3 ((photo light) adj1 (receiv\$3 detect\$3)) photodiode (photo adj1 diode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:10

S41	124208	electroptic\$4 (electr\$4 adj1 optic\$4) optoelectric\$4 (optic\$4 adj1 electric\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:10
S42	517	(bridg\$4 connect\$4 solder\$4 adhesive adher\$4) with S40 with S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:15
S43	216	(bridg\$4 connect\$4 solder\$4 adhesive adher\$4) with S40 near5 S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:16
S44	216	(bridg\$4 connect\$4 solder\$4 adhesive adher\$4) with (S40 near5 S41)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:19
S46	2200120	(laser LED (optic\$2 light) near3 (source emit\$4 transmit\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:19
S47	12725	(bridg\$4 connect\$4 solder\$4 adhesive adher\$4) with (S40 near5 S46)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:22
S48	2949	(bridg\$4 connect\$4 solder\$4 adhesive adher\$4 bond\$4) with (S40 near5 S46) with (board circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:34
S49	212	(bridg\$4 connect\$4 solder\$4 adhesive adher\$4 bond\$4) with (S40 near5 S46) and 385/14.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:42

S50	86	(bridg\$4 solder\$4 adhesive adher\$4 bond\$4) with (S40 near5 S46) and 385/14.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:35
S51	1476	(optical\$2 near1 (bridg\$4 connect\$4 solder\$4 adhesive adher\$4 bond\$4)) with (S40 near5 S46)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 14:53
S52	69	(optical\$2 near1 (bridg\$4 connect\$4 solder\$4 adhesive adher\$4 bond\$4)) with (S40 near5 S46) and 385/14.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:54
S53	415	optical\$2 near1 solder\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 11:45
S54	21	385/14.ccls. and S53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 10:55
S55	50	optical\$2 adj1 solder\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 11:45
S56	46	S55 not S54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 11:47
S57	2	"6834133".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 11:52

S58	2	"6758610".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 11:52
S59	7383	(optic\$4 near3 active) near3 (area region part portion section member element)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 14:53
S60	122	(optical\$2 near1 (bridg\$4 connect\$4 solder\$4 adhesive adher\$4 bond\$4)) with (S59)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 15:12
S61	27	(bridg\$4 connect\$4 solder\$4 adhesive adher\$4) near5 ((pair two second) near3 (optic\$4 near3 active) near3 (area region part portion section member element))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 15:11
S62	1499	385/49.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 15:11
S64	646	(optical\$2 near1 (bridg\$4 connect\$4 solder\$4 adhesive adher\$4 bond\$4)) and (S62)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:59
S65	576	(optical\$2 near1 (bridg\$4 connection connecting connected solder\$4 adhesive adher\$4 bond\$4)) and (S62)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 16:08
S66	435	(optical\$2 near1 (bridg\$4 connection connecting connected solder\$4 adhesive adher\$4 bond\$4)) and (S62) and (board component circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 16:09

S67	172	(optical\$2 near1 (bridg\$4 connection connecting connected solder\$4 adhesive adher\$4 bond\$4)) with (board component circuit) and (S62)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 11:03
S68	286	(optical\$2 near1 (bridg\$4 connect\$4 solder\$4 adhesive adher\$4 bond\$4)) adj5 "between" adj5 (board component circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 16:40
S69	17	(optical\$2 near1 (bridg\$4 solder\$4 adhesive adher\$4 bond\$4)) adj5 "between" adj5 (board component circuit ((optic\$4 near3 active) near3 (area region part portion section member element)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/31 16:43
S70	3230	385/129-131.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:59
S71	572	(optical\$2 near1 (bridg\$4 connect\$4 solder\$4 adhesive adher\$4 bond\$4)) and S70	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:59

S73	145	(optical\$2 near1 (bridg\$4 connection connecting connected solder\$4 adhesive adher\$4 bond\$4)) with (board component circuit) and (S70)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 11:03
S74	50	optical\$2 adj1 solder\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 11:04



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Day : Thursday

Date: 9/1/2005

Time: 11:07:44

Inventor Name Search Result

Your Search was:

Last Name = GLEBOV

First Name = ALEXEI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09354406	6370307	150	07/15/1999	OPTICAL DEVICE FORMED ON A SUBSTATE WITH THERMAL ISOLATION REGIONS FORMED THEREIN	GLEBOV, ALEXEI
09451433	6312581	150	11/30/1999	A PROCESS FOR FABRICATING AN OPTICAL DEVICE	GLEBOV, ALEXEI
09777779	6603915	150	02/05/2001	INTERPOSER AND METHOD FOR PRODUCING A LIGHT-GUIDING STRUCTURE	GLEBOV, ALEXEI
09932526	6898343	150	08/17/2001	OPTICAL SWITCHING APPARATUS AND METHOD FOR FABRICATING	GLEBOV, ALEXEI
10123817	6922508	150	04/15/2002	OPTICAL SWITCHING APPARATUS WITH ADIABATIC COUPLING TO OPTICAL FIBER	GLEBOV, ALEXEI
10131919	6823097	150	04/24/2002	OPTICAL SWITCHING APPARATUS WITH DIVERGENCE CORRECTION	GLEBOV, ALEXEI
10137854	6885781	150	05/03/2002	THIN FILM ELECTRO-OPTICAL DEFLECTOR DEVICE AND A METHOD OF FABRICATION OF SUCH A DEVICE	GLEBOV, ALEXEI
10414932	6828606	150	04/15/2003	SUBSTRATE WITH EMBEDDED FREE SPACE OPTICAL INTERCONNECTS	GLEBOV, ALEXEI
10611704	6917748	150	07/01/2003	VARIABLE OPTICAL ATTENUATOR ON AN ELECTRO-OPTICAL LAYER	GLEBOV, ALEXEI
10725840	Not Issued	93	12/01/2003	TUNABLE MICRO-LENS ARRAY	GLEBOV, ALEXEI
10761619	Not Issued	30	01/21/2004	Variable optical attenuator having a waveguide and an optically coupled layer with a power monitor	GLEBOV, ALEXEI
10791913	Not Issued	71	03/03/2004	Optical bridge for chip-to-board interconnection and methods of fabrication	GLEBOV, ALEXEI
10799026	Not Issued	71	03/12/2004	Flexible optical waveguides for backplane optical interconnections	GLEBOV, ALEXEI
10808665	Not Issued	30	03/24/2004	Methods and apparatuses for measuring the refractive index and other optical properties of liquids, gels, and solids	GLEBOV, ALEXEI
10888308	Not Issued	30	07/09/2004	Optical apparatuses providing optical interconnections among a plurality of electronic components	GLEBOV, ALEXEI
11010789	Not Issued	30	12/13/2004	Method and apparatus for dynamic polarization control	GLEBOV, ALEXEI
11072089	Not Issued	41	03/03/2005	Thin film electro-optical deflector device and a method of fabrication of such a device	GLEBOV, ALEXEI

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="GLEBOV"/>	<input type="text" value="ALEXEI"/>	<input type="button" value="Search"/>

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Day : Thursday

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Inventor Name Search Result

Your Search was:

Last Name = YOKOUCHI

First Name = KISHIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06252214	4346516	150	04/08/1981	METHOD OF FORMING A CERAMIC CIRCUIT SUBSTRATE	YOKOUCHI, KISHIO
06738658	4642148	150	05/28/1985	METHOD FOR PRODUCING A MULTILAYER CERAMIC CIRCUIT BOARD	YOKOUCHI, KISHIO
06762310	4761325	150	08/02/1985	MULTILAYER CERAMIC CIRCUIT BOARD	YOKOUCHI, KISHIO
06857303	4704658	150	04/30/1986	EVAPORATION COOLING MODULE FOR SEMICONDUCTOR DEVICES	YOKOUCHI, KISHIO
07437710	5038571	150	11/17/1989	PRODUCTION AND USE OF COOLANT IN CRYOGENIC DEVICES	YOKOUCHI, KISHIO
07697569	Not Issued	166	05/09/1991	IMMERSION COOLING COOLANT AND ELECTRONIC DEVICE USING THIS COOLANT	YOKOUCHI, KISHIO
07761006	5196384	250	09/17/1991	METHOD FOR PREPARING GREEN SHEETS	YOKOUCHI, KISHIO
07763248	5275889	150	09/20/1991	MULTI-LAYER WIRING BOARD	YOKOUCHI, KISHIO
07867513	5458709	150	04/13/1992	PROCESS FOR MANUFACTURING MULTI-LAYER GLASS CERAMIC SUBSTRATE	YOKOUCHI, KISHIO
08021575	5324370	150	02/24/1993	METHOD OF MANUFACTURING A MULTI-LAYERED CERAMIC CIRCUIT BOARD CONTAINING LAYERS OF REDUCED DIELECTRIC CONSTANT	YOKOUCHI, KISHIO
08053452	5349499	150	04/28/1993	ELECTRONIC DEVICE USING IMMERSION COOLING COOLANT	YOKOUCHI, KISHIO
08053514	Not Issued	166	04/28/1993	IMMERSION COOLING COOLANT	YOKOUCHI, KISHIO
08107007	Not Issued	166	08/17/1993	MULTI-LAYER WIRING BOARD	YOKOUCHI, KISHIO
08216978	5534331	150	03/24/1994	METHOD OF MANUFACTURING A MULTI-LAYERED CERAMIC CIRCUIT BOARD CONTAINING LAYERS OF REDUCED DIELECTRIC CONSTANT	YOKOUCHI, KISHIO
08295461	5478972	150	08/25/1994	MULTILAYER CIRCUIT BOARD AND A METHOD FOR FABRICATING THE SAME	YOKOUCHI, KISHIO
08316376	5593526	150	09/30/1994	PROCESS FOR PREPARING A MULTI-LAYER WIRING BOARD	YOKOUCHI, KISHIO
08380312	6193905	150	01/30/1995	IMMERSION COOLING COOLANT	YOKOUCHI, KISHIO

<u>08404823</u>	Not Issued	166	03/14/1995	COMPOSITION OF EPOXY GROUP-CONTAINING CYCLOOLEFIN RESIN	YOKOUCHI, KISHIO
<u>08527057</u>	<u>5777068</u>	150	09/12/1995	PHOTOSENSITIVE POLYIMIDE RESIN COMPOSITION	YOKOUCHI, KISHIO
<u>08781385</u>	<u>5783639</u>	150	01/13/1997	COMPOSITION OF EPOXY GROUP-CONTAINING CYCLOOLEFIN RESIN	YOKOUCHI, KISHIO
<u>08819111</u>	<u>5886136</u>	150	03/17/1997	PATTERN FORMING PROCESS	YOKOUCHI, KISHIO
<u>08945277</u>	<u>6310135</u>	150	02/20/1998	POLYIMIDE RESIN COMPOSITION	YOKOUCHI, KISHIO
<u>09106179</u>	<u>6001488</u>	150	06/29/1998	COMPOSITION OF EPOXY GROUP-CONTAINING CYCLOOLEFIN RESIN	YOKOUCHI, KISHIO
<u>09106180</u>	<u>5895800</u>	150	06/29/1998	COMPOSITION OF EPOXY GROUP-CYCLOOLEFIN RESIN	YOKOUCHI, KISHIO
<u>09183124</u>	<u>6160081</u>	150	10/30/1998	PHOTOSENSITIVE POLYIMIDE RESIN COMPOSITION	YOKOUCHI, KISHIO
<u>09183341</u>	<u>6403289</u>	150	10/30/1998	DEVELOPER FOR PHOTOSENSITIVE POLYIMIDE RESIN COMPOSITION	YOKOUCHI, KISHIO
<u>09233211</u>	Not Issued	161	01/20/1999	COMPOSITION OF EPOXY GROUP-CONTAINING CYCLOOLEFIN RESIN	YOKOUCHI, KISHIO
<u>09962573</u>	<u>6734248</u>	150	09/25/2001	PATTERN FORMING PROCESS USING POLYIMIDE RESIN COMPOSITION	YOKOUCHI, KISHIO
<u>09962637</u>	<u>6743851</u>	150	09/25/2001	POLYIMIDE FILM	YOKOUCHI, KISHIO
<u>10077342</u>	<u>6504966</u>	150	02/15/2002	OPTICAL DEFLECTING ELEMENT, OPTICAL SWITCH MODULE, LIGHT SIGNAL SWITCHING DEVICE, AND OPTICAL WIRING SUBSTRATE	YOKOUCHI, KISHIO
<u>10215880</u>	<u>6865310</u>	150	08/09/2002	MULTI-LAYER THIN FILM OPTICAL WAVEGUIDE SWITCH	YOKOUCHI, KISHIO
<u>10330785</u>	Not Issued	94	12/26/2002	VARIABLE OPTICAL ATTENUATOR	YOKOUCHI, KISHIO
<u>10725840</u>	Not Issued	93	12/01/2003	TUNABLE MICRO-LENS ARRAY	YOKOUCHI, KISHIO
<u>10761619</u>	Not Issued	30	01/21/2004	Variable optical attenuator having a waveguide and an optically coupled layer with a power monitor	YOKOUCHI, KISHIO
<u>10763523</u>	Not Issued	30	01/23/2004	Substrate optical waveguides having fiber-like shape and methods of making the same	YOKOUCHI, KISHIO
<u>10771562</u>	Not Issued	41	02/04/2004	One-by-N optical switch	YOKOUCHI, KISHIO
<u>10791913</u>	Not Issued	71	03/03/2004	Optical bridge for chip-to-board interconnection and methods of fabrication	YOKOUCHI, KISHIO
<u>10799026</u>	Not Issued	71	03/12/2004	Flexible optical waveguides for backplane optical interconnections	YOKOUCHI, KISHIO
<u>10805825</u>	Not Issued	30	03/22/2004	Optical structures and methods for connecting optical circuit board components	YOKOUCHI, KISHIO
<u>10807605</u>	Not Issued	71	03/23/2004	Methods of forming LaNiO ₃ conductive layers, ferro-electric devices with LaNiO ₃ layers, and precursor formation solutions	YOKOUCHI, KISHIO

<u>10808665</u>	Not Issued	30	03/24/2004	Methods and apparatuses for measuring the refractive index and other optical properties of liquids, gels, and solids	YOKOUCHI, KISHIO
<u>10888308</u>	Not Issued	30	07/09/2004	Optical apparatuses providing optical interconnections among a plurality of electronic components	YOKOUCHI, KISHIO
<u>10944082</u>	Not Issued	30	09/17/2004	Apparatuses and methods for integrating opto-electric components into the optical pathways of routing substrates with precision optical coupling and compact electrical interconnection	YOKOUCHI, KISHIO
<u>10946029</u>	Not Issued	30	09/20/2004	Attachment-type optical coupler apparatuses	YOKOUCHI, KISHIO
<u>10946264</u>	Not Issued	30	09/20/2004	Opto-electronic processors with reconfigurable chip-to-chip optical interconnections	YOKOUCHI, KISHIO
<u>11080042</u>	Not Issued	30	03/15/2005	Optical backplanes with integrated optical couplers and methods of making the same	YOKOUCHI, KISHIO
<u>11080195</u>	Not Issued	30	03/15/2005	High density interconnections with nanowiring	YOKOUCHI, KISHIO
<u>11080200</u>	Not Issued	30	03/15/2005	Optical bumps for low-loss interconnection and related methods	YOKOUCHI, KISHIO
<u>11081305</u>	Not Issued	30	03/15/2005	Optical transceiver array	YOKOUCHI, KISHIO
<u>11084462</u>	Not Issued	30	03/17/2005	Compact optical devices and methods for making the same	YOKOUCHI, KISHIO

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>11141880</u>	Not Issued	41	05/31/2005	Variable optical attenuator	YOKOUCHI, KISHIO

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